

Application Data Sheet**Application Information**

Application Type:: Regular
Subject Matter:: Utility
Suggested classification::
Suggested Group Art Unit::
CD-ROM or CD-R?:: None
Computer Readable Form (CRF)?:: No
Title:: SELF-ORGANIZED NANOPORE ARRAYS WITH
CONTROLLED SYMMETRY AND ORDER
Attorney Docket Number:: 076333-0360
Request for Early Publication?:: No
Request for Non-Publication?:: No
Suggested Drawing Figure::
Total Drawing Sheets:: 20
Small Entity?:: No
Petition included?:: No
Secrecy Order in Parent Appl.?:: No

Applicant Information

Applicant Authority Type:: Inventor
Primary Citizenship Country:: US
Status:: Full Capacity
Given Name:: Hong Koo
Family Name:: KIM
City of Residence:: Pittsburgh
State or Province of Residence:: PA
Country of Residence:: US

Street of mailing address:: 348 Benedum Hall
c/o University of Pittsburgh
3700 O'Hara Street
City of mailing address:: Pittsburgh
State or Province of mailing address:: PA
Postal or Zip Code of mailing address:: 15261

Applicant Authority Type:: Inventor
Primary Citizenship Country:: China/US
Status:: Full Capacity
Given Name:: Zhijun
Family Name:: SUN
City of Residence:: Pittsburgh
State or Province of Residence:: PA
Country of Residence:: US
Street of mailing address:: 348 Benedum Hall
c/o University of Pittsburgh
City of mailing address:: Pittsburgh
State or Province of mailing address:: PA
Postal or Zip Code of mailing address:: 15261

Correspondence Information

Correspondence Customer Number:: 22428
E-Mail address:: PTOMailWashington@foley.com

Representative Information

Representative Customer Number::	22428	
---	-------	--

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This Application	National Stage of	PCT/US2003/026322	08/22/2003
PCT/US2003/026322	An application claiming the benefit under 35 USC 119(e)	60/407,195	08/28/2002

Foreign Priority Information

Country::	Application number::	Filing Date::	Priority Claimed::

Assignee Information**Assignee Name::**

UNIVERSITY OF PITTSBURGH